## **Press Release**



## FOR IMMEDIATE RELEASE

Alabama biotech startup identifies fucose modulation as promising improvement to antibody therapies for cancer treatment

HUNTSVILLE (October 30, 2025) – Scientists at Score Pharma, a therapeutics company located on the HudsonAlpha Institute for Biotechnology campus, believe they've found a way to make existing antibody therapies for cancer significantly more potent.

The company claims that by making a small structural change during the upstream biologics process for existing antibody therapeutics, the cancer cell killing mechanism of that specific therapeutic is greatly improved. Through library screening, Score has identified tens of thousands of potential modulators for its patented (Japan) and patent-pending (US, EU) process technology that will act as the duplicatable platform for improvement of commercially available therapies.

Score is now preparing to conduct scientific confirmation studies at Southern Research, targeting its first clinical application in HER2-positive breast cancer.

"We couldn't be happier with the results we're seeing in our early studies," said Jennifer Riggs-Sauthier, Ph.D., Chief Development Officer & Vice President of Chemistry at Score Pharma. "Cancer takes the lives of about 27,000 people every day. That's one cancer death every three seconds. This advancement brings us one step closer to the clinic – and ultimately, to helping patients benefit from stronger, more effective antibody therapies."

## **About Score Pharma Inc.**

Score Pharma Inc. is dedicated to developing new, more potent antibody therapeutics by transforming existing clinically proven antibody therapeutics for an improved patient response. Through a science-driven strategy and disciplined execution, the company aims to deliver transformative outcomes for patients and sustainable returns for shareholders.

## **Media Contact**

Kip Wolf, Chief Operating Officer & Vice President, Business Development <a href="https://kwolf@scorepharma.com">kwolf@scorepharma.com</a> or +1 717-376-6672